FIG. 1

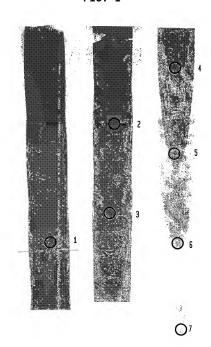


FIG. 2 MAXIMUM BUBBLE PRESSURE (MBP) METHOD

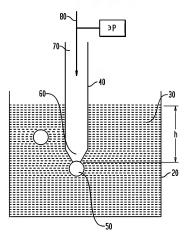


FIG. 3

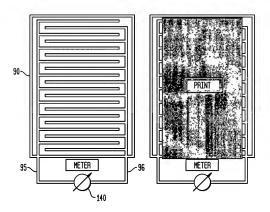


FIG. 4 SET-UP FOR DETERMINATION OF TINK DRYING - SCHEMATIC DIAGRAM

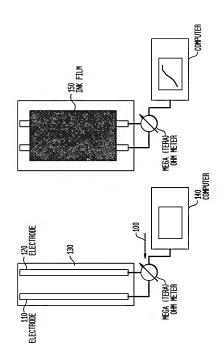


FIG. 5
TAIL VS. AVER INITIAL & AFTER DENSITY
FLEXOMAX ON SBS

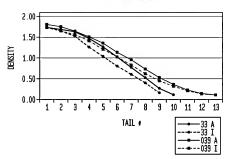
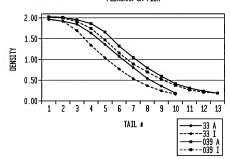
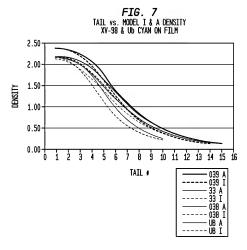
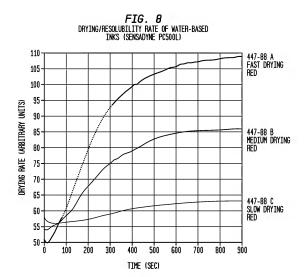
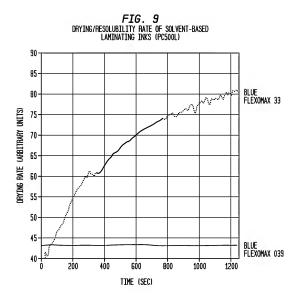


FIG. 6
TAIL vs. AVER INITIAL & AFTER DENSITY
FLEXOMAX ON FILM









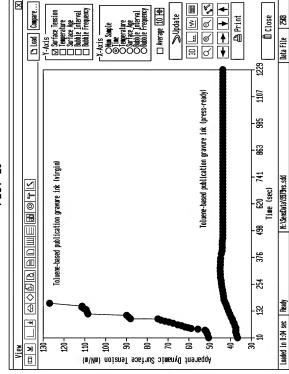
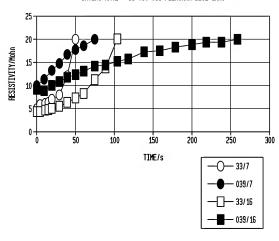
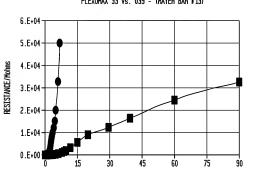


FIG. 10

FIG. 11 DRYING RATE - 33 vs. 039 FLEXOMAX BLUE INKS





45

TIME/MIN

75

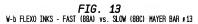
90

- 33/13 - 039/13

60

30

FIG. 12 FLEXOMAX 33 vs. 039 - (MAYER BAR #13)



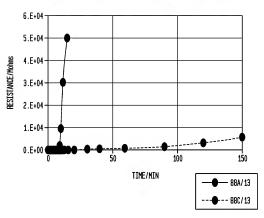
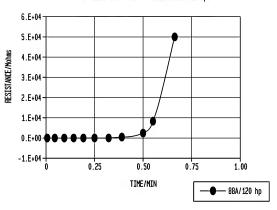
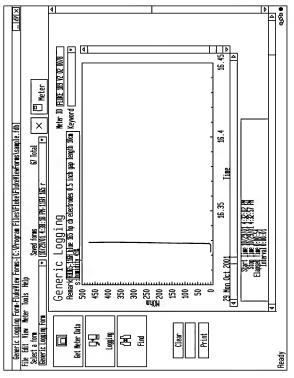


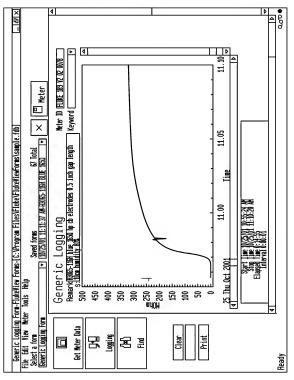
FIG. 14 W-b FLEXO INK - 88A - HANDPROOFER 1201pi



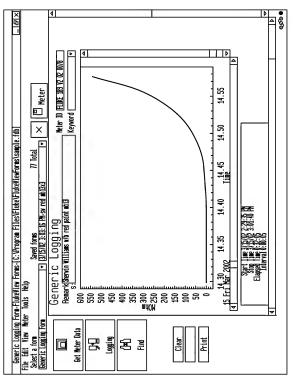














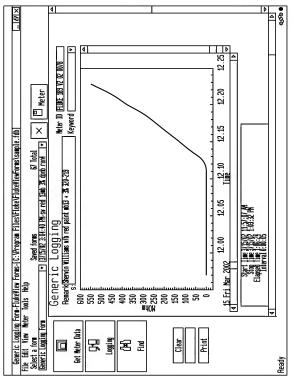
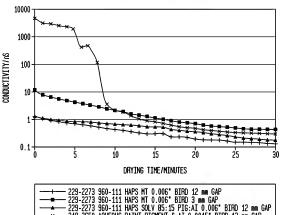


FIG. 19 CONDUCTIVITY vs. DRYING TIME SOLVENT & WATER AUTOMOTIVE PAINT



229-2273 960-111 HAPS MT 0.006" BIRD 12 mm GAP 229-2273 960-111 HAPS MT 0.006" BIRD 3 mm GAP 229-2273 960-111 HAPS SOLV 85:15 PIG:AI 0.006" BIRD 12 mm GAP 249-3650 AUCEOUS PAINT PIGMENT & AI 0.0015" BIRD 12 mm GAP

